

ABSTRACT

To provide a portable telephone capable of reducing power consumption and shortening positioning time.

A control portion stores latitude and longitude information
5 inputted from an input portion in a storage portion, and starts
positioning of a location of a portable telephone. On first
positioning, the control portion performs GPS positioning,
receives GPS data from a GPS antenna, and has the latitude and
longitude information of the portable telephone calculated by
10 a GPS portion so as to store it in the storage portion. A distance
calculation portion calculates a distance between the location
of the telephone and an objective point based on the latitude
and longitude information of the objective point registered at
the start and the latitude and longitude information of the
15 telephone, and stores it in the storage portion. A positioning
method determination portion selects a positioning method to
be implemented on a next positioning based on the calculated
distance.